Amendment To The Specification
29 through Pg 31, Line 7
Page 30, lines 13-22, please replace the paragraph with the following:

An exterior "on/off" switch is turned on to begin the fabric refreshment process. The switch is connected to a programmable microprocessor that controls the multi-step process. First, the ultraviolet lamp is turned on to produce ozone. The lamp remains lit for approximately 10 minutes. The fan is running at half speed during this first step. For the second step, the ultraviolet lamp (ozone source) is turned off, the temperature is raised to about 50°C and the relative humidity is raised to greater than about 75%. This is accomplished through the introduction of the vaporized nebulized cleaning and refreshment composition that is vaporized nebulized by the ultrasonic nebulizer. This second step lasts for about 7 to 12 minutes.

